



Transformer Ht Coil Winding Machine Transformer Rewinding Machine Equipment

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: JC
- Certification: SGS CE,UL
- Model Number: 90Q0
- Minimum Order Quantity: 1 pcs
- Price: consult
- Packaging Details: Export standard packaging
- Delivery Time: 5 days
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 100pcs/month



Product Specification

- Wire Specification: Enameled Wire
- Outer Diameter Of Wire Coil: $\leq 600\text{mm}$
- Axial Height Of Coil: $\leq 800\text{mm}$
- Coil Form: Circular, Oblong, Elliptical, Rectangular
- Control System: PLC
- Power Consumption: 2.2KW
- Power Supply: AC380V/50Hz
- Product Name: Transformer Winding Machine
- Winding Angle: 0-360°
- Winding Direction: Left/Right
- Wire Feeding Length: 0-9999mm
- Wire Feeding Speed: 0-1000rpm
- Wire Feeding Tolerance: $\pm 0.1\text{mm}$
- Wire Range: 0.2-2.0mm



More Images



Product Description

Economical Triangular Three-Dimensional Coiling Core High and Low Pressure Integrated Winding Machine

Basic Info.

Model NO.	DHR-5-800	Model/Parameter	Jc-800
Outer Diameter of Wire Coil	< 600mm	Purpose	Suitable for Winding Circular
Transport Package	Wooden	Specification	900*900*900
Trademark	JC	Origin	China
HS Code	847981100	Production Capacity	60000PCS/Year

Product Description

Product Description:

The utility model relates to an automatic and intelligent multi-function winding product which is specially used for winding the core coil of amorphous (silicon steel) triangular coiling core transformer. Suitable for 50KVA-630KVA amorphous (silicon steel) triangular coil core transformer low-voltage foil coil and high-voltage coil production.

My Company:

Main products (suitable for new energy) : Foil winding machine, automatic high pressure winding machine, triangular three-dimensional core foil winding machine, amorphous triangular three-dimensional core high and low pressure integrated automatic winding machine, triangular three-dimensional coiling core (silicon steel, amorphous) slitting and winding machine and other transformer special production equipment; Amorphous

115 invention patents, utility model patents and software Copyrights

Purpose:

This equipment is suitable for winding circular, elliptical, oblong, rectangular power transformers, transformers, reactances.

The control part of the device coil adopts a PLC and servo motor system, which has a high level of automation and is particularly suitable for the winding production of amorphous high-voltage coils.

Outer diameter of wire coil: $\leq 600\text{mm}$

Axial height of coil: $\leq 800\text{mm}$

Coil form: circular, oblong, elliptical, rectangular

Wire specification: enameled wire($\Phi 0.3$ to $\Phi 4\text{mm}$), flat wire $\leq 3 \times 12\text{mm}$

Payoff rack: double ended flat wire and a set of round wires

Payoff frame material bearing shaft: $\Phi 36 \times 450\text{mm}$

Winding speed: 0-280r/min

Total power: 5KW

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Related products

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